Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An adjustable wrench for quickly adjusting the width of a jaw, comprising:

a stationary body ~~(1),~~ having a chamber ~~(12)~~ at an upper portion thereof; ~~and~~

a movable body ~~(2),~~ having a worm ~~(13)~~ at a lower portion thereof, being movable transversely inside the chamber ~~(12),~~;

~~wherein the adjustable wrench further comprises:~~

a driving mechanism ~~(100)~~ located within the chamber ~~(12)~~, including:

a worm gear ~~(10)~~ with a worm gear shaft ~~(20)~~, engaging the worm ~~(13)~~,

a first gear ~~(3)~~ mounted at an end of the worm gear shaft ~~(20)~~ of the worm gear ~~(10)~~,

a connection shaft ~~(9)~~ located under the worm gear shaft ~~(20)~~ in parallel, and

a second gear ~~(4)~~ mounted at an end of the connection shaft ~~(9)~~ to engage with the first gear ~~(3)~~; and

a traction mechanism ~~(200)~~ connected to the connection shaft ~~(9)~~, wherein the traction mechanism ~~(200)~~ drives the second gear ~~(4)~~ to rotate by driving the connection shaft ~~(9)~~, which drives the first gear ~~(3)~~ to rotate, thereby rendering the worm ~~(13)~~ to move inside the chamber ~~(12)~~.

2. (Currently Amended) The adjustable wrench of claim 1, wherein the driving mechanism ~~(100)~~ further includes two joint flakes ~~(15, 15')~~ for integrating the worm gear and the driving mechanism and, ~~circular~~ holes ~~(16, 17) and (16' 17')~~ provided in ~~a~~ corresponding positions of each of the joint flakes ~~(15, 15')~~, respectively, so that both ends of the worm gear shaft ~~(20)~~ and those of the connection shaft ~~(9)~~ can be rotatably installed in the ~~circular~~ holes ~~(16, 16') and (17, 17'), respectively~~.

3. (Currently Amended) The adjustable wrench of claim 1, wherein the stationary body ~~(1)~~ includes an elongated cavity ~~(11)~~ positioned at a side of a handle ~~(8)~~ of the stationary body ~~(1)~~, and the traction mechanism ~~(200)~~ includes a guiding wheel ~~(7)~~ disposed within the elongated cavity ~~(11)~~ away from the chamber ~~(12)~~ and a driving rope ~~(5)~~ connected to the connection shaft ~~(9)~~ via the guiding wheel ~~(7)~~.

4. (Currently Amended) The adjustable wrench of claim 3, wherein the driving rope ~~(5)~~, with an end thereof, is tightly wound around the connection shaft ~~(9)~~ in a direction, and is tightly wound around the connection shaft ~~(9)~~ in an opposite direction with another end thereof, after wrapped around the guiding wheel ~~(7)~~.

5. (Currently Amended) The adjustable wrench of claim 4, wherein the driving rope ~~(5)~~ is made of materials with a high strength and slight flexibility.

6. (Currently Amended) The adjustable wrench of claim 4, wherein a control button ~~(6)~~ is provided at a section of the driving rope ~~(5)~~.

7. (Currently Amended) The adjustable wrench of claim 6, wherein the traction mechanism ~~(200)~~ further includes a cover plate ~~(18)~~ for covering the chamber ~~(12)~~ and the elongated cavity ~~(11)~~, having a shape corresponding to a peripheral shape of the chamber ~~(12)~~ and the elongated cavity ~~(11)~~, an elongated slot ~~(19)~~ is provided at the

cover plate ~~(18)~~ for ~~showing up~~exposing the control button ~~(6)~~, and the cover plate ~~(18)~~ is secured at the stationary body ~~(1)~~ by a joint member.

8. (Currently Amended) The adjustable wrench of claim 7, wherein the joint member includes screw bores ~~(21, 22)~~ disposed at the cover plate ~~(18)~~ and the stationary body ~~(1)~~, respectively, and screws or bolts matched with the screw bores ~~(21, 22)~~.

9. (Currently Amended) The adjustable wrench of claim 1~~any one of claims 1-8~~, wherein a ~~square~~ through hole ~~(14)~~ is provided at the handle ~~(8)~~.